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South Wales coal annual, 1919. Vol. 16. (Cardiff: Business Statistics. 1919. Pp. xxi, 402. 12s. 6d.)

Tenth annual report of the Commission of Conservation of Canada. (Ottawa: Commission of Conservation. 1919. Pp. 278.)

Manufacturing Industries

NEW BOOKS

BUTLER, J. G. *Fifty years of iron and steel.* (Cleveland: Penton Pub. 1919.)

LABRY, R. *La laine et les tissus de laine en Russie.* (Paris: Ficker. 1919. 1 fr.)

LESHER, C. E. and THOM, W. T., JR. *Coke and by-products in 1916 and 1917.* U. S. Geological Survey. Mineral resources of the United States, 1917, pt. 2, no. 34. (Washington: Supt. Docs. 1919. Pp. 1137-1202.)

NUTTING, W. *Early American ironwork.* (Saugus, Mass.: Wallace Nutting, Inc. 1919. Pp. 24.)

PARTINGTON, J. R. *The alkali industry.* (New York: Van Nostrand. 1919. Pp. xvi, 304. \$3.)

RIPLEY, C. M. *Romance of a great factory.* (Schenectady, N. Y.: Gazette Press. 1919. Pp. 204.)

Describes the General Electric Company at Schenectady, New York.

Economics of the construction industry. U. S. Department of Labor, Information and Education Service, Division of Public Works and Construction Development. (Washington: Supt. Docs. 1919. Pp. 263.)

The furniture industry. (New York: Merchants Assoc. of N. Y. 1919. Pp. 66.)

Transportation and Communication

Efficient Railway Operation. By HENRY S. HAINES. (New York: The Macmillan Company. 1919. Pp. xiii, 709.)

This latest volume from the pen of Henry S. Haines carries an ambitious title, and its more than 700 pages will lead the reader to high expectations. If of an engineering turn of mind, he will not be disappointed. To the general reader the title will seem too broad, even in the light of the author's warning that the volume is devoted to operation, and "does not discuss matters of finance, or rates or labor questions." Yet what problem in operation is not closely connected with the human, or labor, equation? The more careful student will find it difficult to utilize some of the statistical